IN THE SPECIFICATION:

Please amend the following paragraph of the specification as indicated.

[00047] Figures 6A and 6B illustrate an alternative embodiment for forming areas of controlled porosity with an SFF apparatus. Figures 6A and 6B illustrate a method for forming areas of controlled porosity using a rapidly solidifiable build material (600). As shown in Figure 6A, if the build material (600) is rapidly solidifiable, multiple voxels of build material (600) may be independently dispensed onto either a substrate (113) or onto previously deposited material. By spacing the deposition of the rapidly solidifiable build material (600), intentional pores (610) may be formed between the voxels. According to the alternative embodiment illustrated in Figure 6A, the rapidly solidifiable build material (600) is deposited by a material dispenser (105, 106) functioning as a high precision dispenser because the pores (610) are formed directly by the placement of the build material (600). Thus, Fig. 6A illustrates a method for producing porous structures in a three-dimensional object with solid freeform fabrication including selectively depositing a rapidly solidifying build material in a porous configuration; and coupling the deposits of rapidly solidifying build material to form the three-dimensional object. Coupling the deposits of rapidly solidifying build material may inlcude depositing coupling material on the deposits of rapidly solidifying build material such that the coupling material overhangs the porous configuration.

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